

ABSTRACT

A porous membrane cartridge of the present invention is configured to comprises a cylindrical barrel having openings at a top end and a rear end, respectively; a cap formed into a cylindrical shape having a fit-in portion fitted
5 outside the top end, abutting with an opening edge of the top end, and having a sandwiching face for sandwiching a porous membrane between itself and the barrel; and the porous membrane sandwiched between the opening edge of the barrel and the cap, wherein the cap is fixed to the barrel so as not to be pulled out of the barrel
10 in a state of crushing a peripheral edge of the porous membrane and sandwiching the porous membrane between itself and the cap.